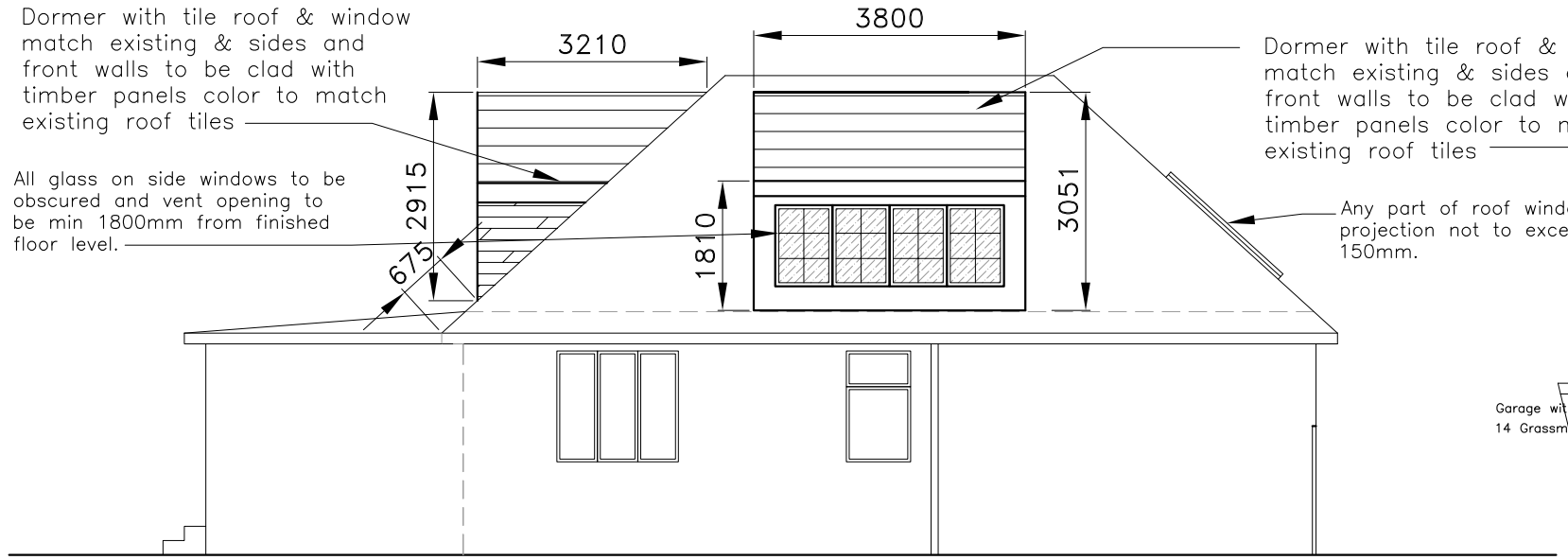
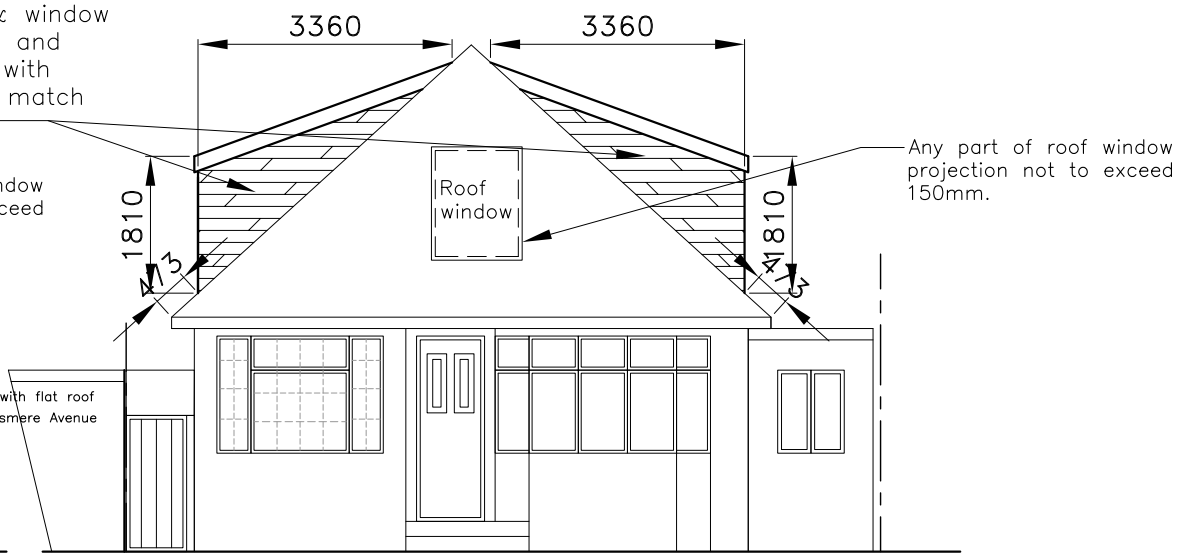
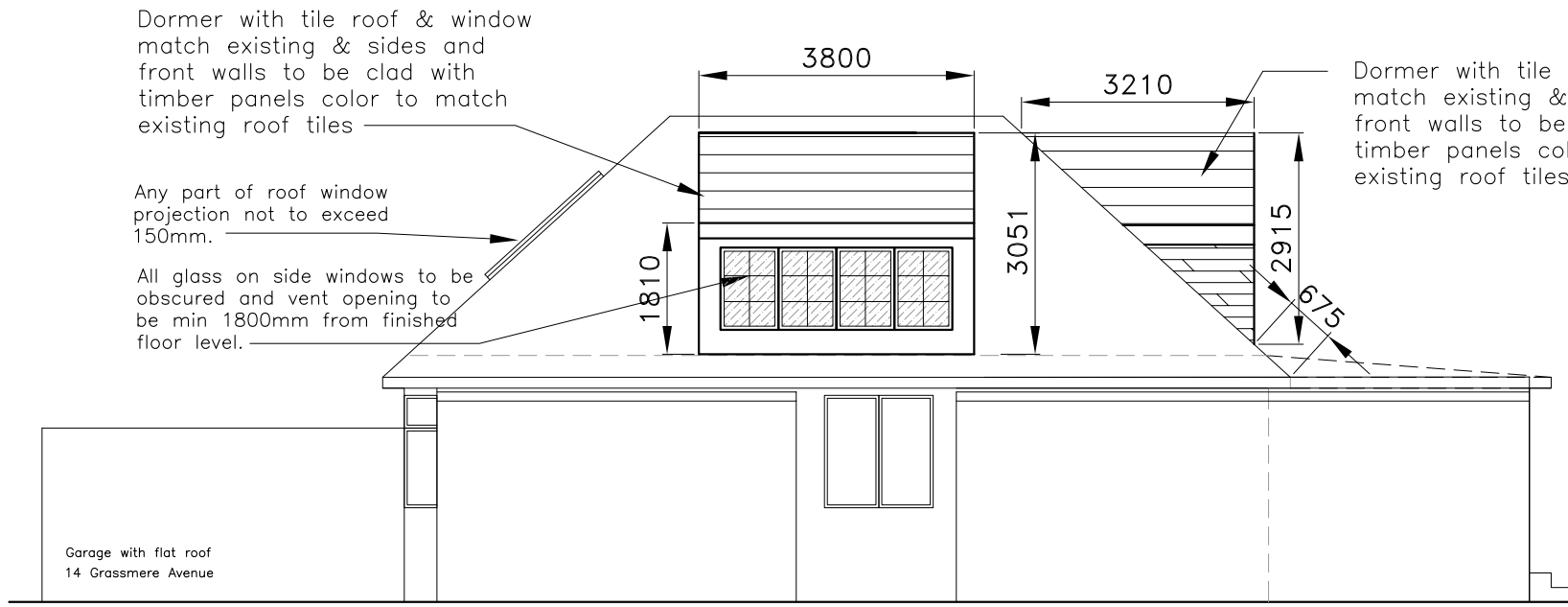


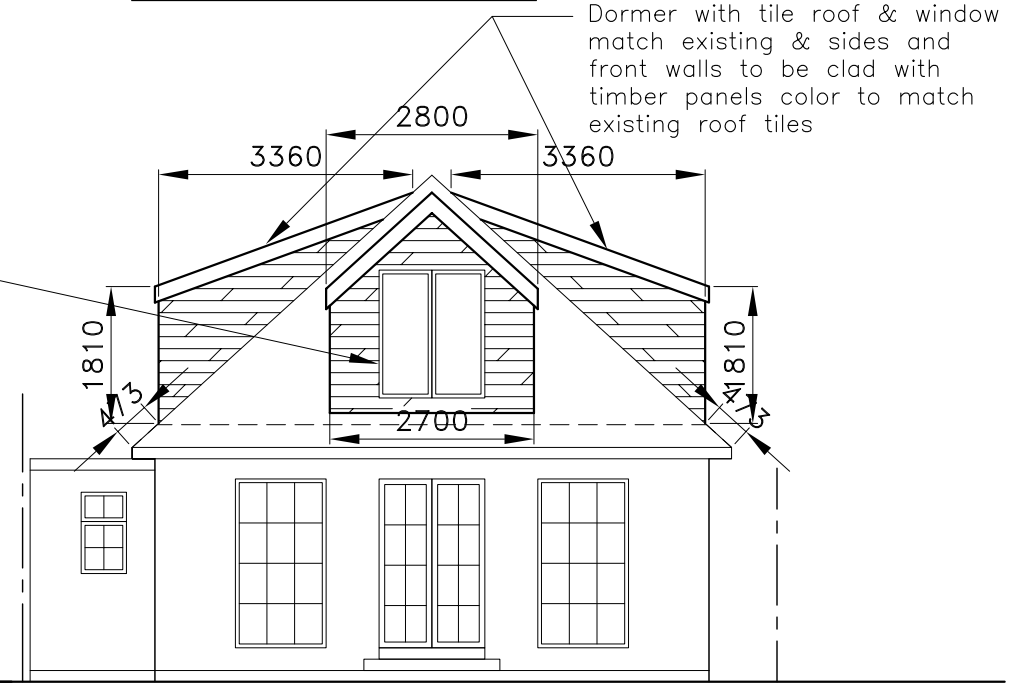
PROPOSED LEFT SIDE ELEVATION



PROPOSED FRONT ELEVATION



PROPOSED RIGHT SIDE ELEVATION



PROPOSED REAR ELEVATION

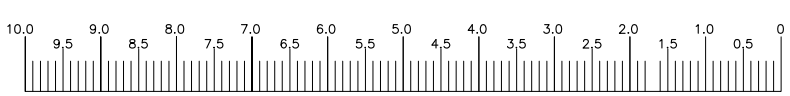
volume of rear dormer =face areaxwidth/2=6.4m2x3.21/2=10.3m3

volume of left side dormer =3.36x(1.810+3.051)/2x3.8/2=15.6m3

volume of right side dormer =3.36x(1.810+3.051)/2x3.8/2=15.6m3

total volume dormers =41.5m3

This dwelling is detached house, hence allowable volume is 50.0m3, therefore proposed loft conversion volume is ok.



Scale Bar

DRAWING TITLE
PROPOSED ELEVATIONS

TITLE
Proposed loft conversion with dormers with windows on both side elevations and rear elevation & roof light on front elevation.
12 GRASMERE AVENUE, RUISLIP,HA4 7PN

Client
Thushara Jayalath

Drawn by	Date	Scale	Drawing No.	Revision
Dev	Sept 2020	1:100	TL-04	02